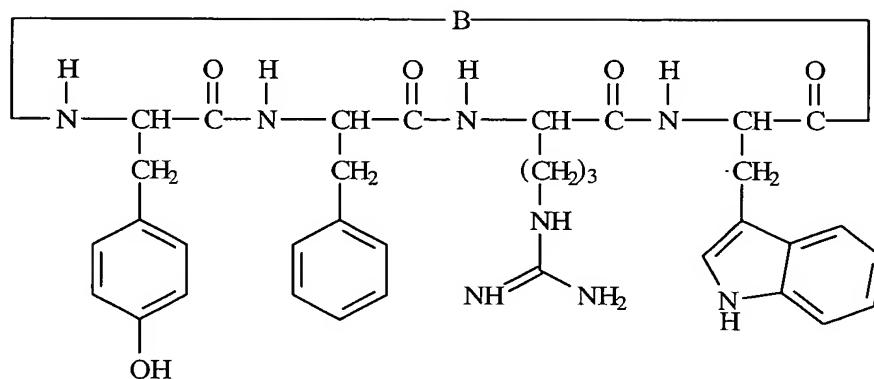


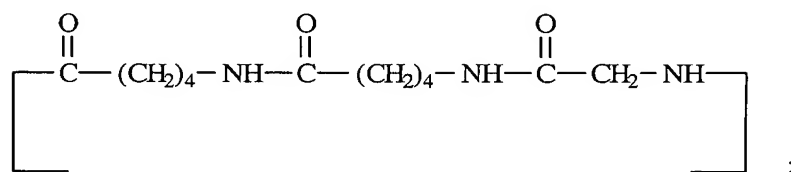
**WHAT IS CLAIMED IS:**

1. A cyclic peptide having the formula:

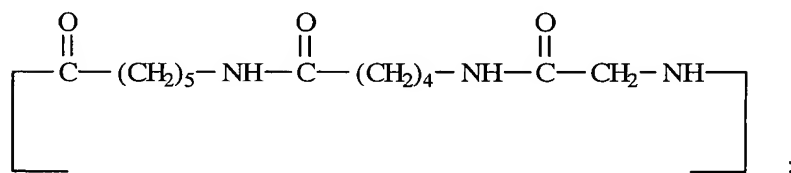


wherein B is a bridge moiety selected from:

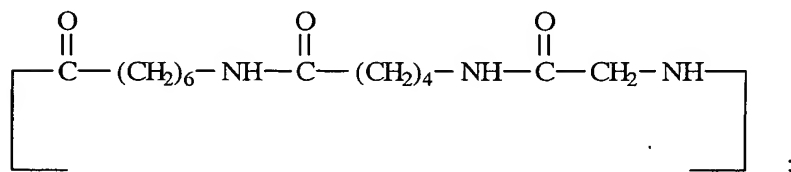
i)



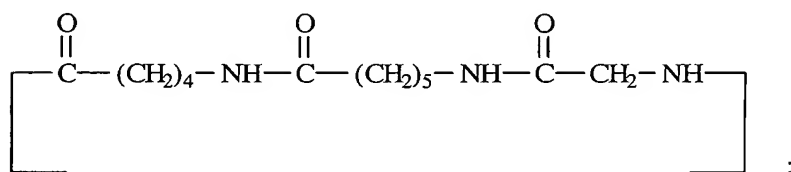
ii)



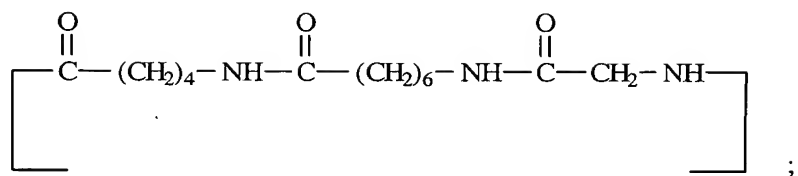
iii)



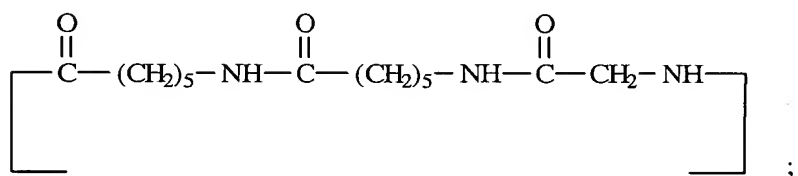
iv)



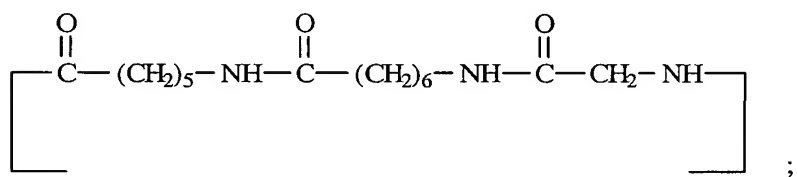
v)



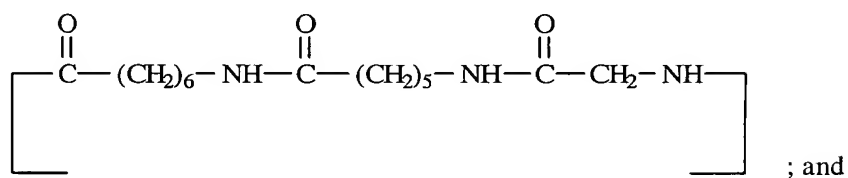
vi)



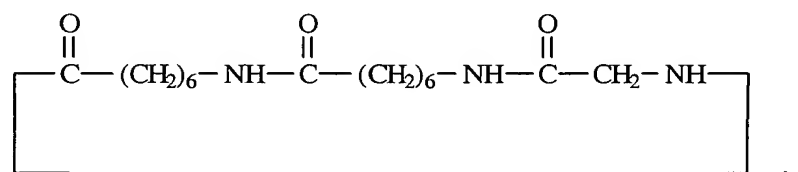
vii)



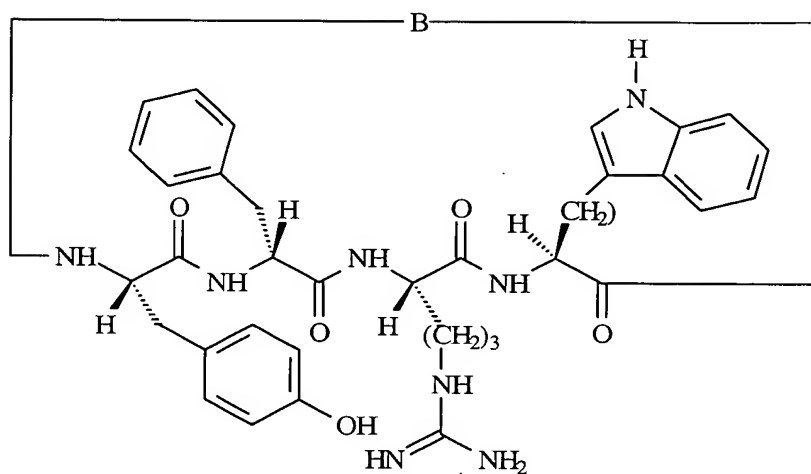
viii)



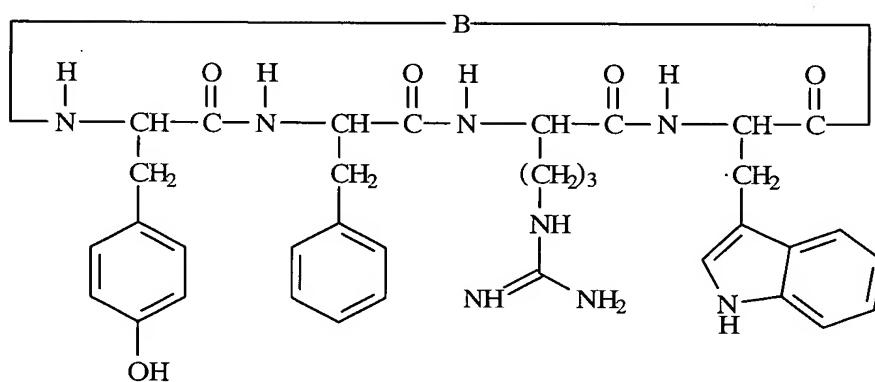
ix)



2. A compound according to Claim 1 having the following stereochemical formula:

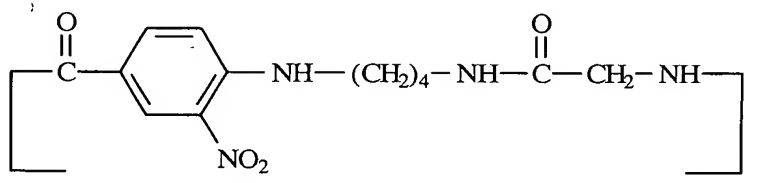


3. A cyclic peptide having the formula:

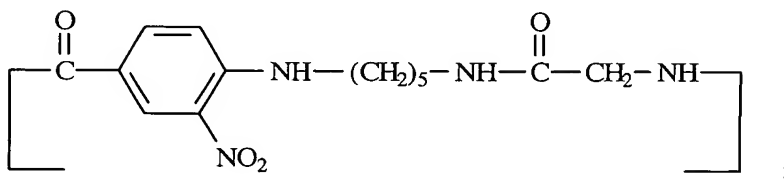


wherein B is a bridge moiety selected from:

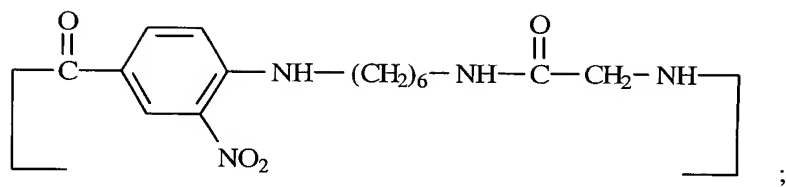
i)



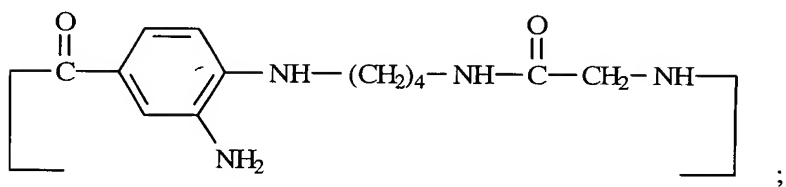
ii)



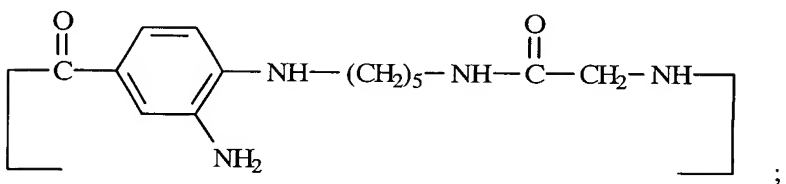
iii)



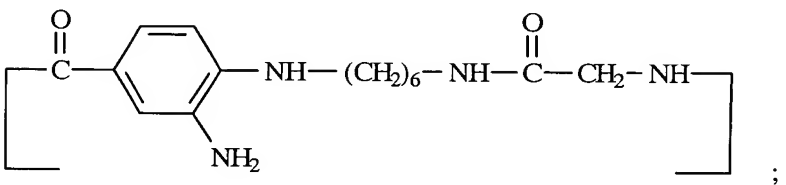
iv)



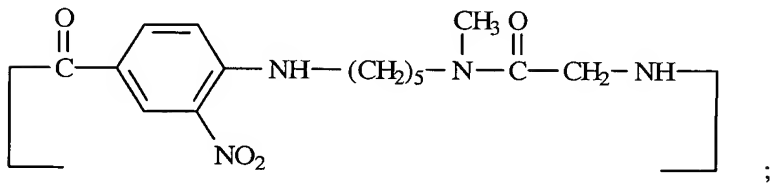
v)



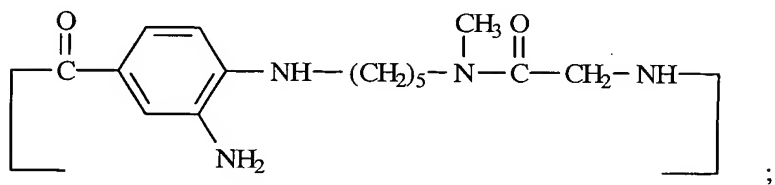
vi)



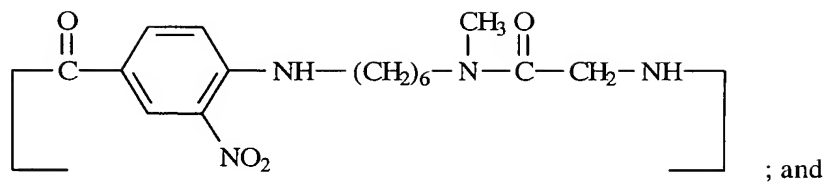
vii)



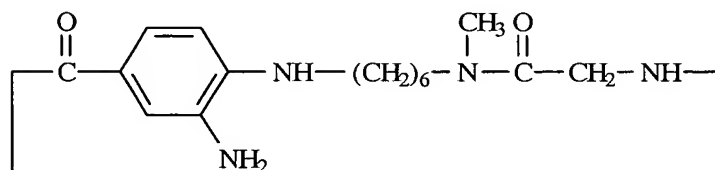
viii)



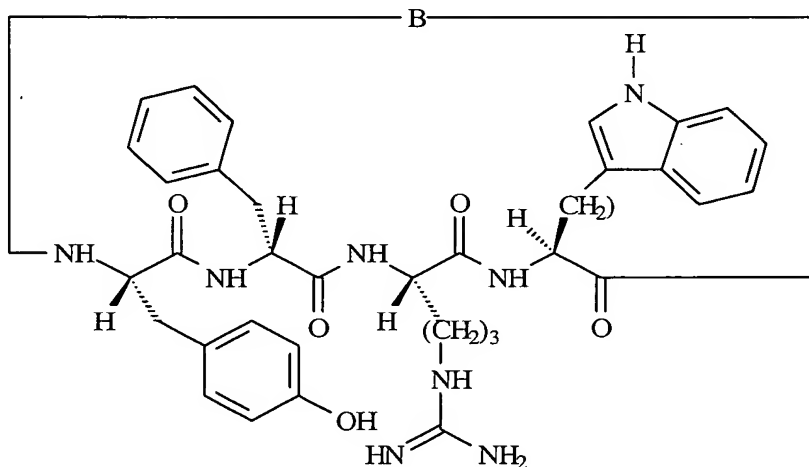
ix)



x)

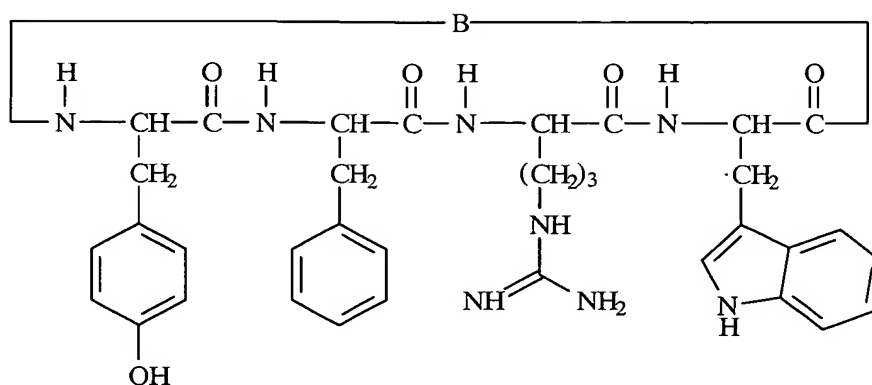


4. A compound according to Claim 2 having the following stereochemical formula:



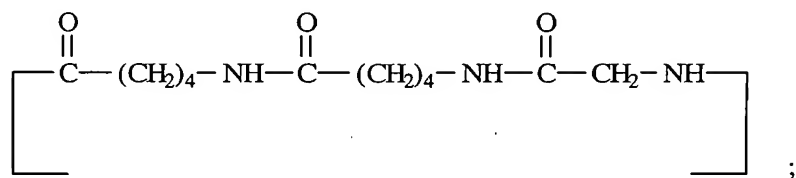
5. A composition comprising:

A) one or more cyclic peptides having the formula:

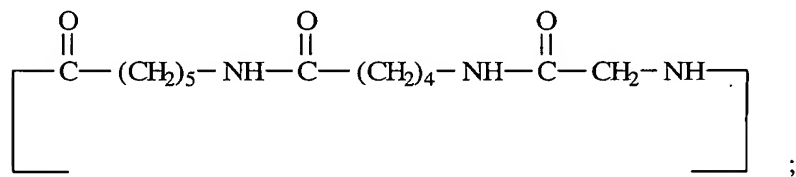


wherein B is a bridge moiety selected from:

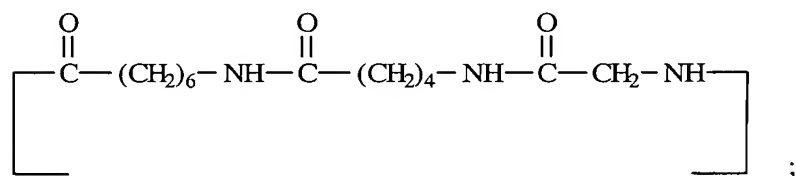
i)



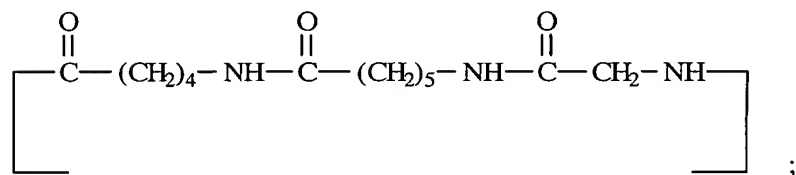
ii)



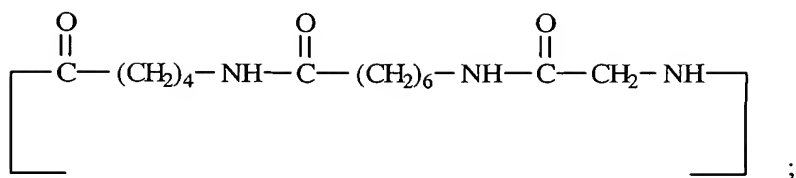
iii)



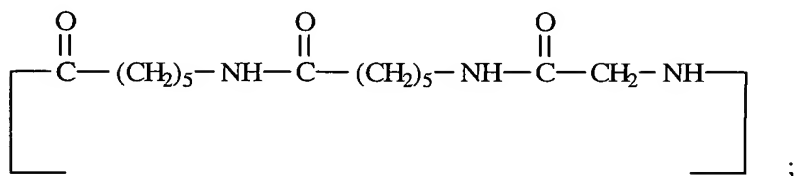
iv)



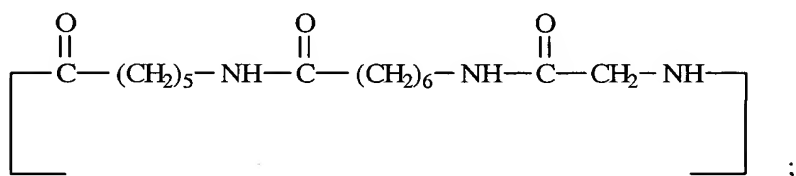
v)



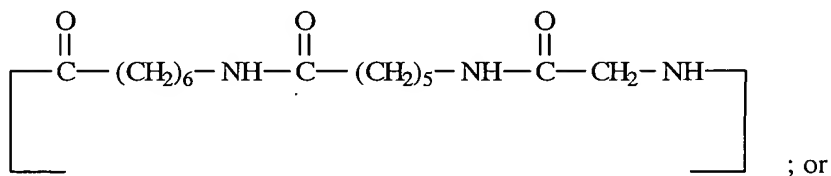
vi)



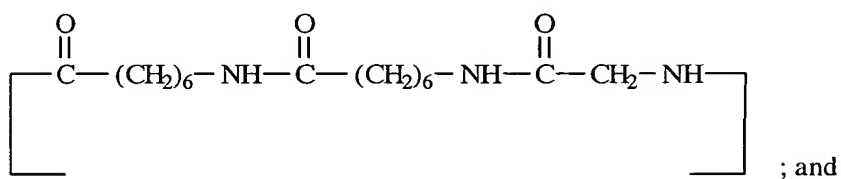
vii)



viii)

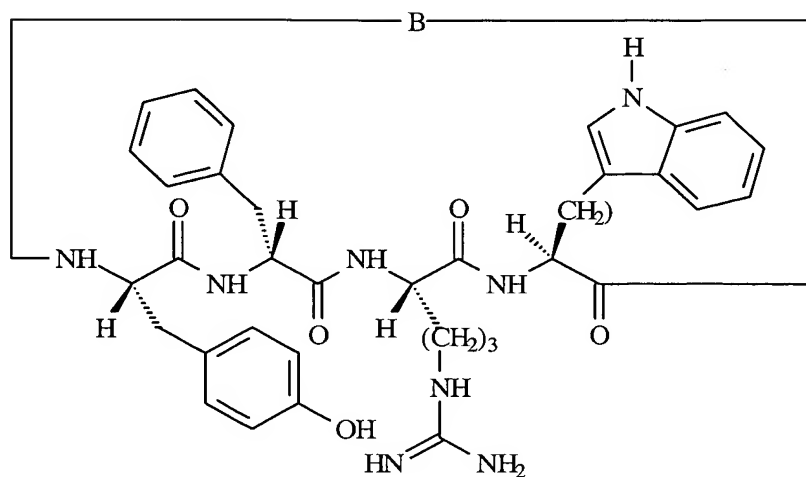


ix)



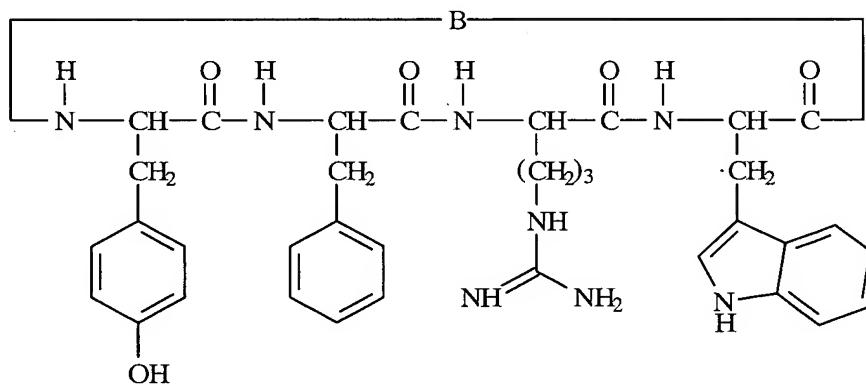
B) one or more excipients.

6. A composition according to Claim 5 wherein said cyclic peptides have the following stereochemical formula:



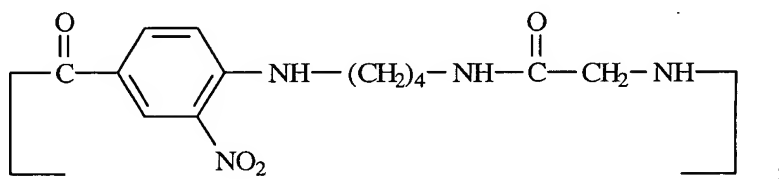
7. A composition comprising:

A) one or more cyclic peptides having the formula:

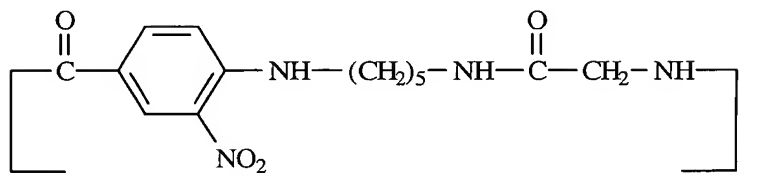


wherein B is a bridge moiety selected from:

i)

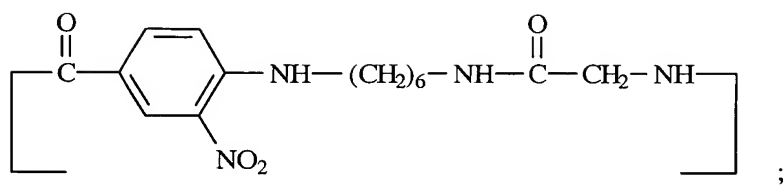


ii)

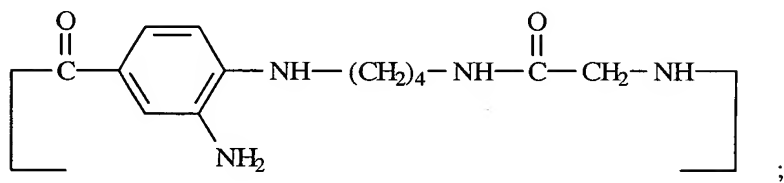




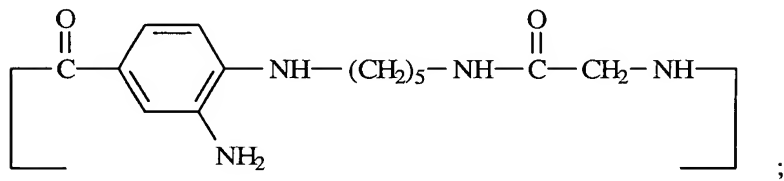
iii)



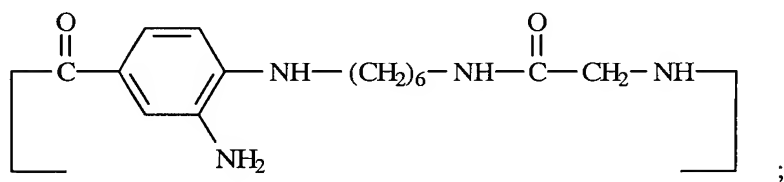
iv)



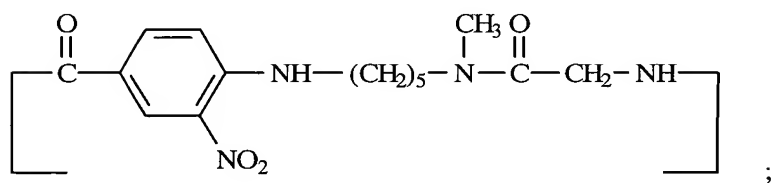
v)



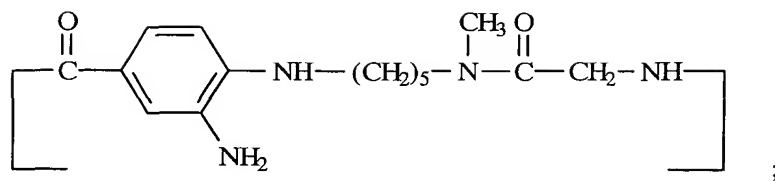
vi)



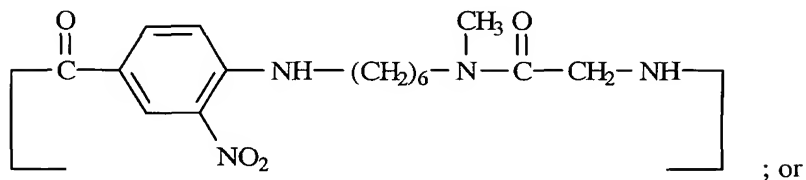
vii)



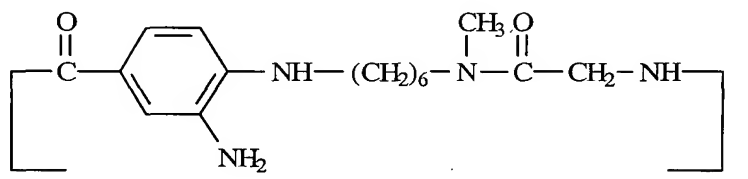
viii)



ix)

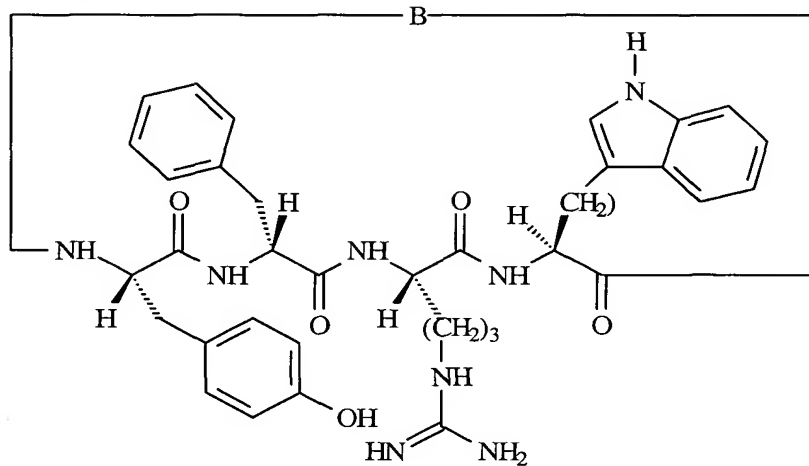


x)



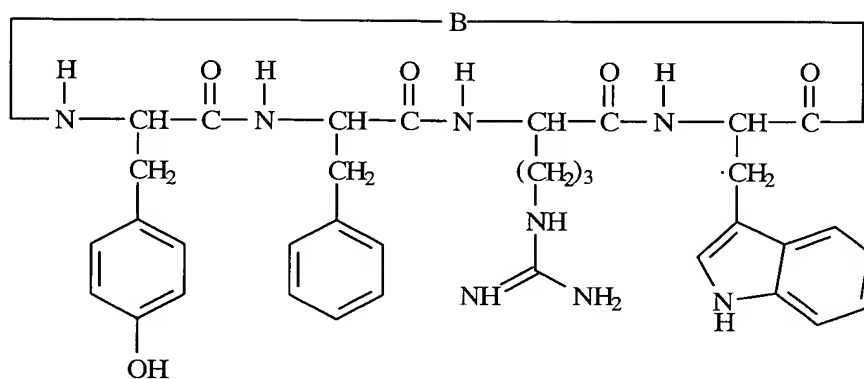
B) one or more excipients.

8. A composition according to Claim 7 wherein said cyclic peptides have the following stereochemical formula:



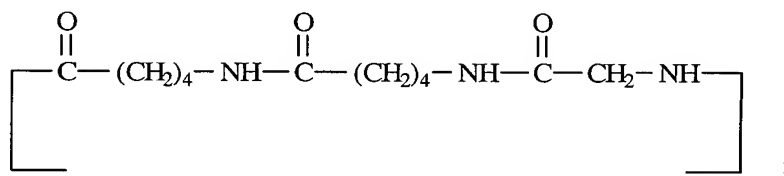
9. A method for treating obesity, said method comprising the step of contacting a human or higher mammal with a composition comprising:

A) one or more cyclic peptides having the formula:

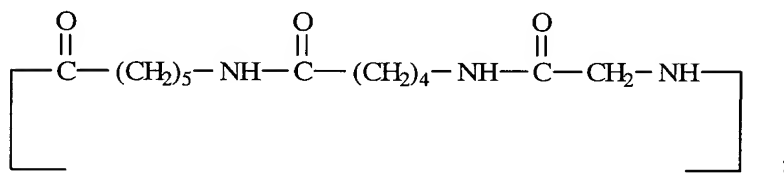


wherein B is a bridge moiety selected from:

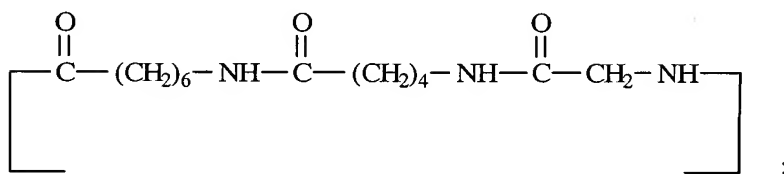
i)



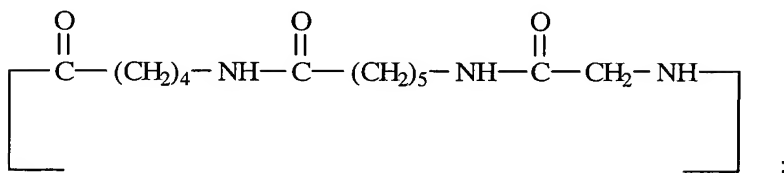
ii)



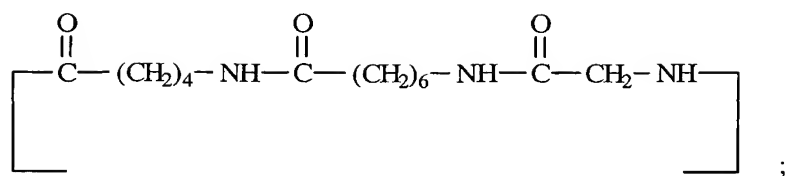
iii)



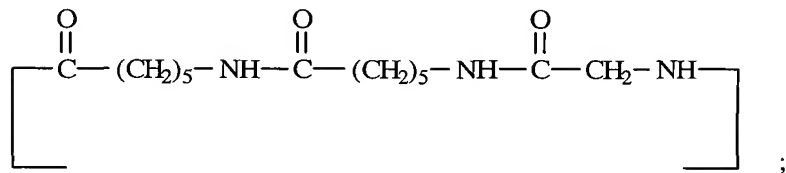
iv)



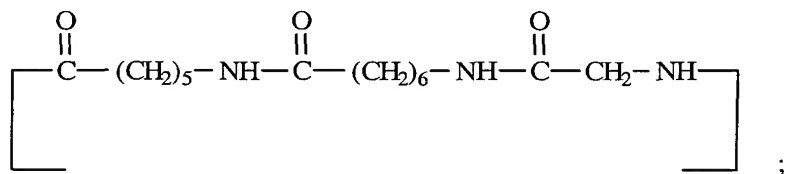
v)



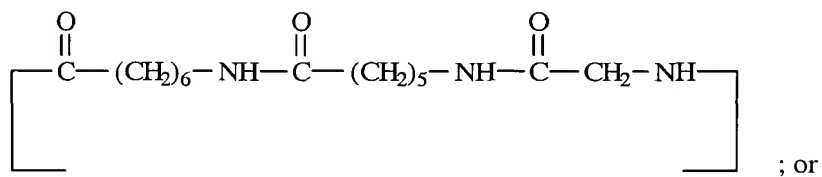
vi)



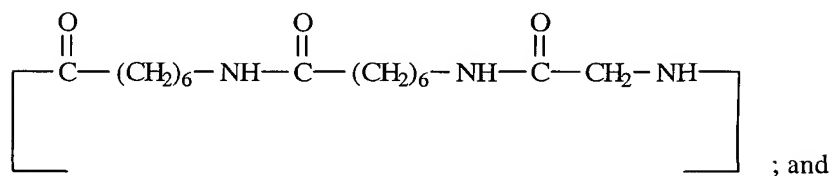
vii)



viii)



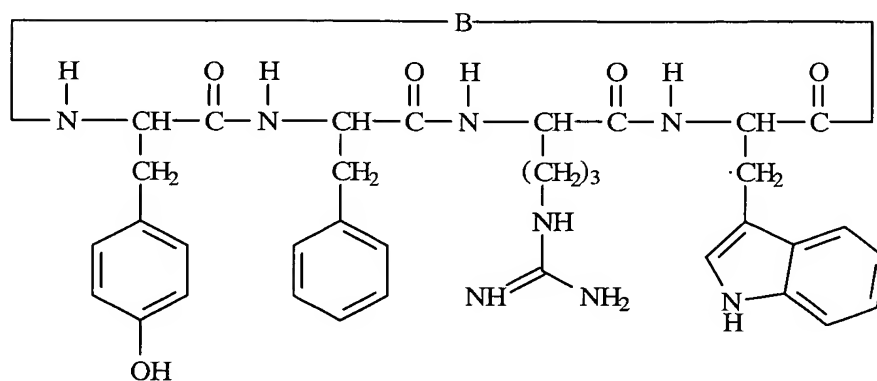
ix)



B) one or more excipients.

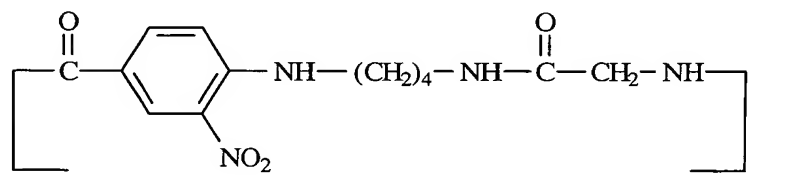
10. A method for treating obesity, said method comprising the step of contacting a human or higher mammal with a composition comprising:

A) one or more cyclic peptides having the formula:

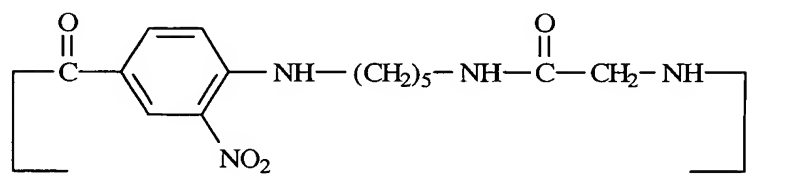


wherein  $\text{B}$  is a bridge moiety selected from:

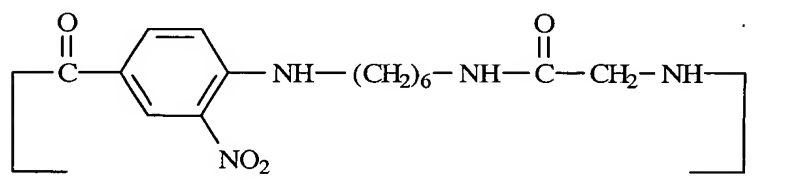
i)



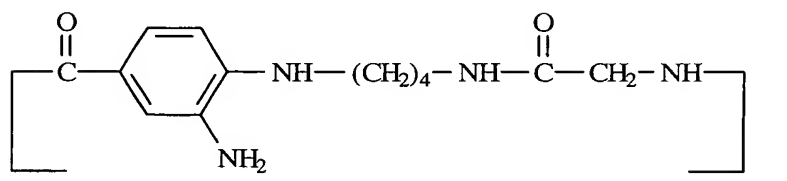
ii)



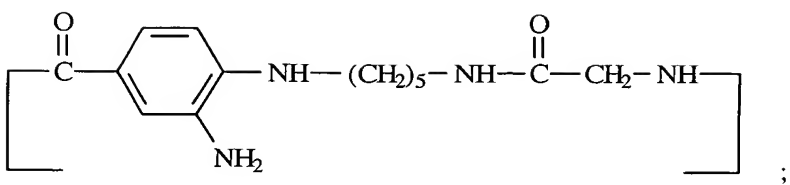
iii)



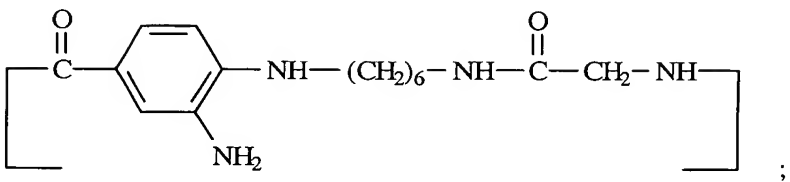
iv)



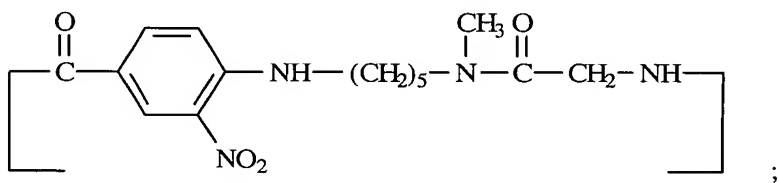
v)



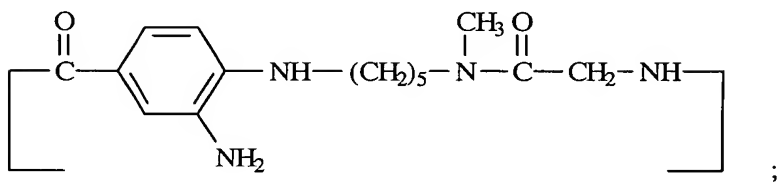
vi)



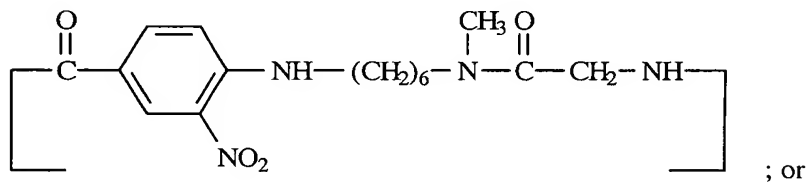
vii)



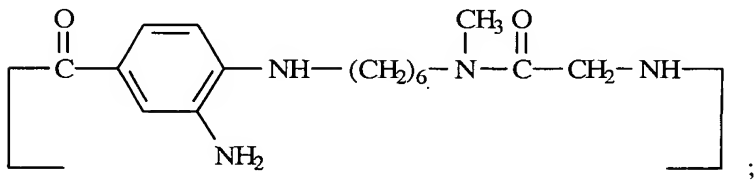
viii)



ix)



x)



B) one or more excipients.